



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q56773

Hiroshi OGAWA

Appln. No.: 09/449,625

Group Art Unit: 2878

Confirmation No.: 6506

Examiner: S. Lee

Filed: November 30, 1999

For: RADIATION IMAGE CONVERSION PANEL AND METHOD OF MANUFACTURING
RADIATION IMAGE CONVERSION PANEL

SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. § 1.111

MAIL STOP NON-FEE AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated January 2, 2003, please further amend the above-identified application as follows:

IN THE CLAIMS:

Please add the following new claims:

25. (New) A radiation image conversion panel obtained by the method of

manufacturing a radiation image conversion panel in which a stimuable phosphor-containing coating solution, which contains at least a stimuable phosphor and a binder, is applied to a

support by use of an extrusion coater such that the film thickness of a coated film of the stimuable phosphor-containing coating solution is in the range of from 300 to 800 μm

wherein the stimuable phosphor-containing coating solution is applied such that a gap A (μm) between a discharge opening at the tip of the extrusion coater and the support, and a film

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